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Visualization of Mathematical Surfaces: the IZIC Server.. - Fournier, Kajler, Mourrain (1994)   (Correct)   (1 citation)
to perform volume rendering of surfaces **generate**d by the Computer Algebra System. Visualization
paper presents IZIC, a stand-alone high-quality 3D **graphic** tool driven by a command language. IZIC is an
is an interactive version of ZICLIB, a 3D **graphic library** allowing efficient curve and surface
ftp-sop.inria.fr/safir/9412-FKM-izic-jsc.ps.gz

Application Sharing - Architecture and Performance.. - Schoettner, Kassler..   (Correct)
of the sharing system will be discussed. The **generate**d CPU load and traffic characteristics were
Sharing systems exporting the windows and **graphic** output of a single process to several remote
Application Sharing -Architecture and Performance
www-vs.informatik.uni-ulm.de/Papers/ACTS97/ACTS97.ps

A Framework For Knowledge-Based, Interactive Data Exploration - Jade Goldstein (1992)   (Correct)   (5 citations)
with the components of the system that **generate** displays, such as direct manipulation [11]They
need for users and **application** developers to have **graphic** design expertise and to spend much time
specify and/or search and choose from a **library** of previously created **graphics**. This system,
www.cs.cmu.edu/Groups/sage/JVLC/JVLC.ps.gz

Driving Issues in Scalable Libraries: Poly-Algorithms, Data .. - Skjellum, Bangalore (1995)   (Correct)
the datadistribution -independent algorithm can **generate** high performance for the distribution that is
involved in state-of-the-art scalable parallel **library** research and development. We divide the
will be of use in a non-trivial set of **applications**. Conversely, parallel algorithms, the driving
www.cs.msstate.edu/~tony/documents/Toolbox/siam_7thpar.ps.Z

RTL Calls Generator - Labarta (1998)   (Correct)
of Parafrase-2 has been modified in order to **generate** Fortran and C code with calls to NthLib, using
: 15 5 **Graphic** Analysis -The HTG Display Tool 17 5.1 HTG-DT
codes with calls to the NthLib user-level threads **library** defined in the project. 3. Development of a
ftp.ac.upc.es/pub/reports/CEPBA/1998/UPC-CEPBA-1998-16.ps.Z

Domain-Specific Languages versus Object-Oriented Frameworks: A.. - van Deursen (1997)   (Correct)   (1 citation)
COBOL. Other systems in the bank can **invoke** the **generate**d COBOL to create new contracts, to ask
as follows: ffl MeesPierson had a very good **library** of COBOL routines for operating on cash flows,
can help to develop readable and maintainable **applications** in that domain with little effort.
nero.prakinf.tu-ilmenau.de/~czarn/generate/stja97/vandeursen.ps

Data Visualisation with IRIS Explorer - What's New? - Walton (1996)   (Correct)   (1 citation)
incorporation of NAG Fortran 77 **Library** routines) **generates** particle traces in a vector field using small
of these is Open Inventor, an object-oriented 3D **graphics library** with an associated file format that was
to other technologies such as the NAG Fortran 77 **library**, Open Inventor and VRML are discussed in
www.num-alg-grp.co.uk/doc/TechRep/PS/tr10_96.ps

Specification of Graphic Conventions in Methods - Hofstede, Verhoef, Nieuwland, .. (1992)   (Correct)
products such as RAMATIC [BBD 89]claim to **generate** CASE tools tailored to specific methods and
Specification of **Graphic** Conventions in Methods A.H.M. ter Hofstede 12
www.icis.qut.edu.au/~arthur/articles/GraphConv.ps.Z

The Haptic Display of Complex Graphical Environments - Ruspini, Kolarov, Khatib (1997)   (Correct)   (53 citations)
objects may have insufficient internal volume to **generate** the constraint forces required to prevent the
Computer **Graphics** Proceedings, Annual Conference Series, 1997 The
This paper describes "HL,a new haptic interface **library**. The **Application** Programming Interface (API) of

robotics.stanford.edu/people/krasi/Siggraph97.ps.Z

The Standard Template Library - Stepanov, Lee (1995) (Correct) (103 citations)
.44 10.2.6 **Generate** .
Template **Library** Alexander Stepanov Silicon **Graphics** Inc. 2011 N. Shoreline Blvd. Mt. View, CA 94043
The Standard Template **Library** Alexander Stepanov Silicon **Graphics** Inc. 2011
ftp.cs.rpi.edu/pub/stl/doc.ps.gz

Multi-Language Programming Environments for High Performance Java.. - Getov (1999) (Correct) (2 citations)
High-Performance Compiler for Java (HPCJ)which **generates** native codes for the RS6000 architecture [11]
functions if necessary. Binding a native legacy **library** 1 to Java may also be accompanied by
a consequence, programmers of high-performance **applications** are reluctant to embrace evolving languages
www.cs.cf.ac.uk/hpjworkshop/vladimir.ps

Object-Oriented Open Implementation of Reliable.. - Pereira, Oliveira (1997) (Correct)
takes advantage of object mobility, allowing **applications** to specify the behavior of protocols for each
network Sender **application** Receiver **application invoke invoke** Figure 2: Object-oriented open protocol
shiva.di.uminho.pt/~rco/reports/opem.ps.gz

GIOTTO: an interactive program for the analysis of .. - Bazzani.. (Correct)
read from a file provided by the user. Also maps **generate**d through SIXTRACK (see Ref. 5]can be read
on the X-Window environment and on the OSF/Motif **graphic** interface, allowing to work with several windows
system, and it uses the low level **graphic library** STARBASE to draw pictures on the workstation
www.bo.infn.it/www_th/archivio/conf/94/london_1.ps

Tools for Building Asynchronous Servers to Support Speech and.. - Arons (1992) (Correct) (6 citations)
than compile-time, binding of functions to server **generate**d events. 3.2 The Telnet Interface Telnet [10,
input, and usea window system for **graphic**al I/O. The software architecture of such a
Manager consists of an RPC compiler and run-time **library** that supports synchronousand asynchronous calls,
www.media.mit.edu/people/barons/papers/AsynchAudioServerTools-UIST92.ps

User's Guide for Flight Simulation Data Visualization Workstation - Joseph Kaplan (Correct)
the data down and presenting it to the user in a **graphic**al format is necessary. Simulation **Graphics**
occurring inside the simulation. The Vlib **graphics library** was used in this **Graphic** Object 5 Figure 17
techreports.larc.nasa.gov/pub/techreports/larc/96/NASA-96-tm110294.ps.Z

Application Level Fault Tolerance in Heterogeneous.. - Beguelin, Seligman.. (1997) (Correct) (24 citations)
global synchronization. These independently **generate**d checkpoints can then be reconstructed into a
object migration environment (Dome)a Clibrary of data parallel objects that are automatically
Application Level Fault Tolerance in Heterogeneous
ftp.cs.cmu.edu/afs/cs/project/dome/ftp/CMU-CS-96-157.ps

TTA Processor Synthesis - Henk Corporaal (1995) (Correct) (3 citations)
In this paper we present such a tool. It **generates** processor layout for so called transport
values, VLSI technology information and a cell **library** as input, and produces layout of the **generate**d
execute tens of operations concurrently. Many **applications** can profit from these huge amounts of
cardit.et.tudelft.nl/MOVE/papers/proc-synth.ps

The SC4 Short Names Registry - Lubell (1996) (Correct)
about the part, into the database and to **generate** short names. This **application**'s user interface
of standards are being developed within the Parts **Library** (PLIB 2 and Manufacturing Management Data
The new environment replaces an inefficient **application** and has already provided time savings for both
www.mel.nist.gov/div826/library/doc/lubel96b.ps

The Alloc Stream Facility: A Redesign of Application-Level .. - Krieger, Stumm, Unrau (1994) (Correct) (15 citations)
personal communication, 1992. Sil] Silicon **Graphics**, Inc.Mountain View, California. IRIX
buffer, i.e. when it is empty. The standard I/O **library** for the C programming language, stdio, is an
75-83. The Alloc Stream Facility: A Redesign of **Application**-Level Stream I/O Orran Krieger, Michael Stumm
ftp.cs.toronto.edu/pub/parallel/Krieger_etal_IEEEComp94.ps.Z

Unix as an Untrusted Library - Tom Pinckney (1996) (Correct)

Unix as an Untrusted **Library** Tom Pinckney MIT Laboratory for Computer
is hard since it must securely multiplex many **application**'s competing demands. Third, composing many
ftp.lcs.mit.edu/student-workshop/1996/abstracts/Pinckney.ps

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L Number	Hits	Search Text	DB	Time stamp
1	63	719/331.ccls. and (((creat$3 export$3 develop$3 generat$3 build$3) near3 (library DLL$1)) same (application$1 program$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/27 10:23
2	319	719/$.ccls. and (((creat$3 export$3 develop$3 generat$3 build$3) near3 (library DLL$1)) same (application$1 program$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/27 10:23
3	27	(719/$.ccls. and (((creat$3 export$3 develop$3 generat$3 build$3) near3 (library DLL$1)) same (application$1 program$1))) and (graphic$3 adj (application$1 program$1 library))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/27 10:24
4	42	(719/$.ccls. and (((creat$3 export$3 develop$3 generat$3 build$3) near3 (library DLL$1)) same (application$1 program$1))) and (graphic$3 adj2 (application$1 program$1 library))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/27 10:24
-	789	709/331-332, 717/100-113.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/10/26 17:59
-	388	(709/331-332, 717/100-113.ccls.) and library	USPAT; EPO; JPO; IBM_TDB	2003/02/13 10:52
-	15	(709/331-332, 717/100-113.ccls.) and (shared adj library)	USPAT; EPO; JPO; IBM_TDB	2003/12/29 16:44
-	26	((709/331-332, 717/100-113.ccls.) and library) and (graphical adj2 (program application))	USPAT; EPO; JPO; IBM_TDB	2003/02/13 11:13
-	1	"6102965".PN.	USPAT	2003/02/13 11:01
-	1	"6064812".PN.	USPAT	2003/02/13 11:01
-	1	"5966532".PN.	USPAT	2003/02/13 11:01
-	1	"5905649".PN.	USPAT	2003/02/13 11:02
-	1	"5895474".PN.	USPAT	2003/02/13 11:02
-	1	"5862379".PN.	USPAT	2003/02/13 11:02
-	1	"5848273".PN.	USPAT	2003/02/13 11:02
-	1	"6182278".PN.	USPAT	2003/02/13 11:05
-	1	"6173438".PN.	USPAT	2003/02/13 11:06
-	1	"5784275".PN.	USPAT	2003/02/13 11:07
-	1	"5760788".PN.	USPAT	2003/02/13 11:07
-	4344	(creat$3 export$3 develop$3) near3 (library DLL$1)	USPAT; EPO; JPO; IBM_TDB	2004/10/26 18:02
-	2	((creat$3 export$3 develop$3) near3 (library DLL$1)) same (graphical adj2 (program application))	USPAT; EPO; JPO; IBM_TDB	2003/12/29 17:16
-	65	((creat$3 export$3 develop$3) near3 (library DLL$1)) and (graphical adj2 (program application))	USPAT; EPO; JPO; IBM_TDB	2003/02/14 14:10
-	7	Java and (native adj method$1) and ((method m$1 v$1 virtual) adj table)	USPAT; EPO; JPO; IBM_TDB	2003/02/13 13:56
-	86	(java adj2 (application$1 program$1)) and ((c C++) adj2 (application$1 program$1)) and server	USPAT; EPO; JPO; IBM_TDB	2003/02/13 14:14

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-	4	((java adj2 (application$1 program$1)) and ((c C++) adj2 (application$1 program$1)) and server) and ((m$1 method v$1 virtual) adj table)	USPAT; EPO; JPO; IBM_TDB	2003/02/13 14:14
-	105	(java adj2 (application$1 program$1)) and ((c C++) adj2 (application$1 program$1))	USPAT; EPO; JPO; IBM_TDB	2003/02/13 14:14
-	4	((java adj2 (application$1 program$1)) and ((c C++) adj2 (application$1 program$1))) and ((m$1 method v$1 virtual) adj table)	USPAT; EPO; JPO; IBM_TDB	2003/02/13 14:19
-	14	(native adj method) near3 stack	USPAT; EPO; JPO; IBM_TDB	2003/02/13 16:18
-	1	6266709.pn.	USPAT; EPO; JPO; IBM_TDB	2003/02/13 16:41
-	1	5565807.pn.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 09:43
-	1	5146593.pn.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 10:14
-	4	(((C C++) near3 client) and (Java applet)) and ((method m$1 v$1 virtual) adj table)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 10:22
-	185	((C C++) near3 client) and (Java applet)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 10:34
-	97	((C C++) near3 client) and applet	USPAT; EPO; JPO; IBM_TDB	2003/02/14 10:34
-	65	((creat$3 export$3 develop$3) near3 (library DLL$1)) and (graphical adj2 (program application))	USPAT; EPO; JPO	2003/02/14 14:51
-	1	"6102965".PN.	USPAT	2003/02/14 14:12
-	1	"6064812".PN.	USPAT	2003/02/14 14:12
-	1	"5966532".PN.	USPAT	2003/02/14 14:12
-	1	"5905649".PN.	USPAT	2003/02/14 14:12
-	1	"5895474".PN.	USPAT	2003/02/14 14:12
-	1	"5862339".PN.	USPAT	2003/02/14 14:13
-	1	"5847953".PN.	USPAT	2003/02/14 14:13
-	1	"5850548".PN.	USPAT	2003/02/14 14:13
-	1	"6208345".PN.	USPAT	2003/02/14 14:15
-	1	"6151702".PN.	USPAT	2003/02/14 14:15
-	1	"6041330".PN.	USPAT	2003/02/14 14:15
-	1	"5911142".PN.	USPAT	2003/02/14 14:15
-	1	"6182278".PN.	USPAT	2003/02/14 14:19
-	1	"6173438".PN.	USPAT	2003/02/14 14:20
-	1	"6154875".PN.	USPAT	2003/02/14 14:20
-	1	"6131184".PN.	USPAT	2003/02/14 14:21
-	29	((creat$3 export$3 develop$3) near3 (library DLL$1)) and (graphical adj (program application))	USPAT; EPO; JPO; IBM_TDB	2003/02/14 14:52

-	155	709/331.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 14:52
-	1	709/331.ccls. and (graphical adj (program application))	USPAT; EPO; JPO; IBM_TDB	2003/02/14 14:53
-	47	709/331.ccls. and ((creat$3 export$3 develop$3) near3 (library DLL$1))	USPAT; EPO; JPO; IBM_TDB	2004/10/27 10:22
-	4	(shared adj library) and (graphical adj program)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 15:04
-	274	717/100,104-105.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:35
-	34	717/100,104-105.ccls. and ((creat$3 develop$3) near3 (library DLLs))	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:47
-	1	"5394523".PN.	USPAT	2003/02/14 16:46
-	5	717/100,104-105.ccls. and (library DLLs) and (graphical adj program)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:48
-	1	"6102965".PN.	USPAT	2003/02/14 16:47
-	135	717/100,104-105.ccls. and (library DLLs)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:48
-	112	(717/100,104-105.ccls. and (library DLLs)) and (input output)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:49
-	107	((717/100,104-105.ccls. and (library DLLs)) and (input output)) and (interface (entry adj point))	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:53
-	2765	(creat$3 develop$3 export$3) adj3 (library DLL$1)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:56
-	3135	(creat$3 develop$3 export$3 build$3) adj3 (library DLL$1)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 17:02
-	492	717/100-113, 709/310,331-332.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:57
-	21	717/100-113.ccls. and 709/310,331-332.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:58
-	784	717/100-113.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:59
-	65	((creat$3 develop$3 export$3 build$3) adj3 (library DLL$1)) and 717/100-113.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/02/14 16:59
-	2838	(creat$3 develop developing export$3 build$3) adj3 (library DLL$1)	USPAT; EPO; JPO; IBM_TDB	2003/02/14 17:02
-	51	717/100-113.ccls. and ((creat$3 develop developing export$3 build$3) adj3 (library DLL$1))	USPAT; EPO; JPO; IBM_TDB	2003/02/14 17:02
-	1	6260078.pn.	USPAT; EPO; JPO; IBM_TDB	2003/02/19 09:57
-	2089	(creat$3 build$3) adj2 (library Dll$1)	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:34
-	1260	((creat$3 build$3) adj2 (library Dll$1)) and (visual tool)	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:14
-	870	(((creat$3 build$3) adj2 (library Dll$1)) and (visual tool)) and (input output)	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:14

-	293	((((creat$3 build$3) adj2 (library Dll$1)) and (visual tool)) and (input output)) and ((library DLL$1) near3 program)	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:15
-	949	(creat$3 build$3) adj (library Dll$1)	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:37
-	623	((creat$3 build$3) adj (library Dll$1)) and program	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:37
-	559	(((creat$3 build$3) adj (library Dll$1)) and program) and (input output parameter)	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:37
-	61	((((creat$3 build$3) adj (library Dll$1)) and program) and (input output parameter)) and thread	USPAT; EPO; JPO; IBM_TDB	2003/02/19 11:38
-	72	((creat$3 build$3) adj library) same program	USPAT; EPO; JPO; IBM_TDB	2003/02/19 12:00
-	491	709/310,331-332.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/02/19 12:19
-	100	709/310,331-332.ccls. and (creat$3 build$3 develop$3) and thread	USPAT; EPO; JPO; IBM_TDB	2003/02/19 12:20
-	74	709/310,331-332.ccls. and (DLL$1 library) and thread	USPAT; EPO; JPO; IBM_TDB	2003/02/19 12:20
-	1	6189138.pn.	USPAT; EPO; JPO; IBM_TDB	2003/02/19 13:50
-	1	"6044409".PN.	USPAT	2003/02/19 13:50
-	1	"6044224".PN.	USPAT	2003/02/19 13:50
-	1	"6032199".PN.	USPAT	2003/02/19 13:50
-	1	"5991535".PN.	USPAT	2003/02/19 13:50
-	1	"5920868".PN.	USPAT	2003/02/19 13:50
-	1	"5860004".PN.	USPAT	2003/02/19 13:50
-	1	"5446902".PN.	USPAT	2003/02/19 13:50
-	1	"5450583".PN.	USPAT	2003/02/19 13:51
-	1	"5475817".PN.	USPAT	2003/02/19 13:51
-	1	5146593.pn.	USPAT; EPO; JPO; IBM_TDB	2003/02/19 14:58
-	1	6389588.pn.	USPAT; EPO; JPO; IBM_TDB	2003/02/19 14:58
-	1	5301336.pn.	USPAT; EPO; JPO; IBM_TDB	2003/12/29 16:19
-	1	6301301.pn.	USPAT; EPO; JPO; IBM_TDB	2003/12/29 16:19
-	1	5301301.pn.	USPAT; EPO; JPO; IBM_TDB	2003/12/29 16:42
-	136	717/100-113.ccls. and ((shared adj library) (dynamic adj2 library) DLL$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:06

-	16	(717/100-113.ccls. and ((shared adj library) (dynamic adj2 library) DLL$1)) and (graphic$3 adj2 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 16:51
-	1	"6064812".PN.	USPAT	2003/12/29 16:56
-	1	"6131184".PN.	USPAT	2003/12/29 16:57
-	590	709/310-332.ccls. and ((shared adj library) (dynamic adj2 library) DLL$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:06
-	47	(709/310-332.ccls. and ((shared adj library) (dynamic adj2 library) DLL$1)) and (graphic$4 adj2 (application$1 program$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:07
-	4	((creat$3 export$3 develop$3) near3 (library DLL$1)) same (graphical adj2 (program application))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:16
-	4	((creat$3 export$3 develop$3) near3 (library DLL$1)) same (graphical adj2 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:17
-	595	((creat$3 export$3 develop$3) near3 (library DLL$1)) and (graphic$4 adj2 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:17
-	39	(((creat$3 export$3 develop$3) near3 (library DLL$1)) and (graphic$4 adj2 (program$1 application$1))) and 717/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/29 17:17
-	339	717/109,133,144,157.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 10:56
-	49	717/109,133,144,157.ccls. and ((creat$3 generat$3 implement$3) near3 (DLL$1 ActiveX$1 library libraries))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 10:56
-	37	(717/109,133,144,157.ccls. and ((creat$3 generat$3 implement$3) near3 (DLL$1 ActiveX$1 library libraries))) and graphic$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 11:00
-	2	5774122.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 11:00
-	1	"6182278".PN.	USPAT	2003/12/30 11:05
-	1	"6182278".PN.	USPAT	2003/12/30 11:05
-	1	"6173438".PN.	USPAT	2003/12/30 11:06
-	1	"6154875".PN.	USPAT	2003/12/30 11:06
-	1	"6154875".PN.	USPAT	2003/12/30 11:07
-	1	"6131184".PN.	USPAT	2003/12/30 11:07

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-	1	"6113649".PN.	USPAT	2003/12/30 11:07
-	1	"6064812".PN.	USPAT	2003/12/30 11:08
-	1	"5790863".PN.	USPAT	2003/12/30 11:08
-	3515	((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:08
-	1288	(((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)) and visual	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:08
-	925	((((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)) and visual) and ((function$1 method$1) same (input output))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:03
-	716	(((((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)) and visual) and ((function$1 method$1) same (input output))) and graphic$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:03
-	374	((((((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)) and visual) and ((function$1 method$1) same (input output))) and graphic$3) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:04
-	386	((((((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)) and visual) and ((function$1 method$1) same (input output))) and graphic$3) and @ad<20000614	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:04
-	297	(((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:08
-	23	((((creat$3 generat$3) near3 (DLL$1 ActiveX library libraries)) same (application$1 program$1)).ab.) and visual	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/30 17:08
-	31	((convert$3 transform$3 export$3) near3 (program$1 application)) near8 (DLL$1 (dynamic adj link adj2 library) ActiveX)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/31 09:36
-	279	709/331-332.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/31 09:53
-	33	709/331-332.ccls. and ((creat$3 generat$3 export$3) near3 (DLL$1 (dynamic adj link adj2 library)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/31 09:54
-	11	345/967.ccls. and (DLL$1 (dynamic adj link adj2 library) (shared adj library))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/31 11:40
-	146	345/967.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/31 11:45
-	616	345/762,763,771.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 10:43

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-	433	345/762,763,771.ccls. and input$1 and output$1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 10:44
-	324	(345/762,763,771.ccls. and input$1 and output$1) and ((creat$3 generat$3) near3 (function$1 method$1 interface$1 library libraries DLL$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 10:44
-	110	((345/762,763,771.ccls. and input$1 and output$1) and ((creat$3 generat$3) near3 (function$1 method$1 interface$1 library libraries DLL$1))) and (graphic$ adj3 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 13:58
-	78	((345/762,763,771.ccls. and input$1 and output$1) and ((creat$3 generat$3) near3 (function$1 method$1 interface$1 library libraries DLL$1))) and (graphic$ adj2 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 10:45
-	21	((345/762,763,771.ccls. and input$1 and output$1) and ((creat$3 generat$3 build$3 built) near3 (library libraries DLL$1))) and (graphic$ adj3 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:04
-	1	"6102965".PN.	USPAT	2004/01/05 14:06
-	1	"6064812".PN.	USPAT	2004/01/05 14:07
-	1	"5966532".PN.	USPAT	2004/01/05 14:08
-	1	"5905649".PN.	USPAT	2004/01/05 14:10
-	1	"5895474".PN.	USPAT	2004/01/05 14:10
-	1	"5862339".PN.	USPAT	2004/01/05 14:10
-	1	"5673403".PN.	USPAT	2004/01/05 14:10
-	1	6256676.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 15:07
-	24	(345/762,763,771.ccls. and ((creat$3 generat$3 build$3 built) near3 (library libraries DLL$1))) and (graphic$ adj3 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:05
-	59	(345/762,763,771.ccls. and ((creat$3 generat$3 build$3 built) near3 (library libraries DLL$1)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:05
-	64	(345/762,763,771,967.ccls. and ((creat$3 generat$3 build$3 built) near3 (library libraries DLL$1)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:49
-	95	345/762,763,771,967.ccls. and (graphical adj2 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:50
-	129	345/762,763,771,967.ccls. and (graphic$3 adj2 (program$1 application$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:50
-	94	(345/762,763,771,967.ccls. and (graphic$3 adj2 (program$1 application$1))) and (node$1 link$1)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:50
-	80	((345/762,763,771,967.ccls. and (graphic$3 adj2 (program$1 application$1))) and (node$1 link$1)) and input$1 and output$1 and (function$1 method$1)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/05 16:51

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-	957	(library libraries) with graphic$3 with (program$1 application$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 17:38
-	428	((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 17:39
-	728	(((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and 719/310, 311-316, 328-331.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 17:41
-	5	(((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and 718/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 17:42
-	10	(((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and 717/100-113.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 17:43
-	12	(((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and 719/310,311-316,328-331.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 17:53
-	0	(((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and (((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and 719/310,311-316,328-331.ccls.) and (((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and 717/100-113.ccls.) and (((((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))) and 718/$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 17:53

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-	105	(((library libraries) with graphic$3 with (program$1 application$1)) and ((invoke$1 invoking call$3 access$3) with (library libraries))) and (graphic$3 adj2 (application$1 program$1)) and ((creat$3 generat$3 build$3) with (library libraries))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/26 10:32
-	1	20030131146.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/26 18:01
-	1	6654911.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/26 18:01
-	38	((creat$3 export$3 develop$3 generat$3) near3 (library DLL$1 libraries)) same (graphic$2 adj2 (application$1 program$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/26 18:07